

Description

The ULDC-T is a wireless dimming load controller for 120V AC loads up to 200W. It is wirelessly controlled from a wall mounted control unit. The ULDC-T offers forward phase (MLV) dimming on the conventional AC lighting circuits. The overall system does not require a conventional dimming switch to be present on the wall, instead the wall mounted unit controls each ULDC-T load controller individually, keeping the switched lighting circuit available for non-dimmable fixtures.

Technical Specifications

ELECTRICAL		
Input Ratings		
Supply Voltage (Nominal)		120VAC, 60Hz
Output Ratings		
	Output Voltage	120VAC, 60Hz
	Maximum Load	200 Watts
Dimming Type		Forward Phase (MLV)

MECHANICAL		
Operating Conditions		
	Operating Temperature	-20°C to 85°C
	Storage Temperature	-40°C to 125°C
	Relative Humidity	0 - 95 % Non-Condensing
Dimensions		
	L × W × H	5" X 2 ½" X 1 ¾"
	Connector Thread Type	½NPT, 14 Threads Per Inch